AMENDMENTS TO THE CLAIMS:

Replace the claims with the following rewritten listing:

- 1. (Currently Amended) Device for the transport of metallic work pieces, especially during a heat treatment process, comprising: a heat-insulated and vacuum-tight transport chamber for heat transports, a transport device for cold transports, and a common drive for the transport chamber and the transport device.
- 2. (Currently Amended) Device according to Claim 1, characterized by further comprising a mobile carriage.
- 3. (Currently Amended) Device according to one of the Claims 1 or 2, characterized by further comprising a carrying rack located relative to the carriage for the transport chamber on the one hand and the transport device on the other.
- 4. (Currently Amended) Device according to one of the Claims 1 to 3, characterized by another further comprising a first mobile carriage wherein a carriage for supportsing thea carrying rack for the transport chamber and the other a second mobile carriage for supportsing thea carrying rack for the other transport device.
- 5. (Currently Amended) Device according to Claim 4, characterized in that wherein the two carriages can are be coupled with one another.
- 6. (Currently Amended) Device according to one of the previous claims Claim 1, characterized in that wherein the transport chamber and the transport device are each equipped with a separate loading system.
- 7. (Currently Amended) Device according to one of the previous claims Claim 1, characterized in that wherein the transport device is equipped with a loading table.
- 8. (Currently Amended) Device according to one of the previous claims Claim 1,

characterized in thatwherein the transport device is a second transport chamber.

- 9. (Currently Amended) System for heat treatment especially of metallic work pieces, with a multitude of separate treatment chambers comprising a transport device according to one of the Claims 1 to 8.
- 10. (Currently Amended) System according to Claim 9, characterized in that wherein the transport chamber and the transport device can be loaded and unloaded independently of one another.
- 11. (Currently Amended) Facility according to one of the Claims 9-or 10, eharacterized in that wherein the transport device can be loaded and unloaded on both sides thereof.